acknowledgements that may be sent by other user devices in parallel or sequentially;

from signaling received at the first user device, determining a root sequence in use by a second access node of a second network; and thereafter

compiling an uplink message for informing the first access node of the root sequence in use by the second access node.

7. The apparatus according to claim **6**, in which:

the first access node and the second access node are each access points of the respective first and second networks which are wireless local area networks;

the apparatus comprises the first user device or one or more components thereof;

the first user device is a station attached to the first access point; and

the acknowledgement is sent in response to the first user device receiving from the first access point a group poll.

8. The apparatus according to claim **6**, in which:

the signaling received at the first user device comprises signaling received from the second access node which indicates a root sequence currently in use by the second access node.

9. The apparatus according to claim **8**, in which the signaling is received and the uplink message is compiled in response to receiving from the first access node a request for the uplink message.

10. The apparatus according to claim **6**, in which the at least one memory and the computer program code are configured with the at least one processor to cause the apparatus to further perform:

transmitting the uplink message to the first access node;

receiving from the first access node signaling that indicates a new root sequence; and

changing the code sequence in dependence on the new root sequence.

11. A computer readable memory storing a program of instructions which when executed by at least one processor result in actions comprising:

utilizing a code sequence to distinguish at least an acknowledgement, sent from a first user device to a first access node of a first network, from at least other acknowledgements that may be sent by other user devices in parallel or sequentially;

from signaling received at the first user device, determining a root sequence in use by a second access node of a second network; and thereafter

compiling an uplink message for informing the first access node of the root sequence in use by the second access node.

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